

Diseases and Conditions Reportable In Missouri

Numbers represent ICD-9 and ICD-10 Codes

Report Diseases and Conditions to your local health agency or to:

Missouri Department of Health and Senior Services by phone 800-392-0272

1. Category I diseases or findings shall be reported to the local health authority or to the Department of Health and Senior Services within twenty-four (24) hours of first knowledge or suspicion by telephone, facsimile or other rapid communication. Category I diseases or findings are -

(A) Diseases, findings, or agents that occur naturally or from accidental exposure:

- Animal (mammal) bite wound in humans (E906.0, E906.5, W54, W55)
- Diphtheria (032, A36)
- Haemophilus influenzae, invasive disease (038.41, 041.5, 320, G00.0)
- Hantavirus pulmonary syndrome (079.81, 480.8, B33.4)
- Hepatitis A (070.1, B15)
- Hyperthermia (992, T67, X30)
- Hypothermia (991, 991.6, T68, X31)
- Influenza, suspected nosocomial outbreaks and public or private school closures
- Lead (blood) level (≥ 45 $\mu\text{g/dl}$) in any person ≤ 72 months of age (984, T56.0)
- Measles (rubeola) (055, B05)
- Meningococcal disease, invasive (036, A39.0)
- Outbreaks or epidemics of any illness, disease or condition that may be of public health concern
- Pertussis (033, A37.0)
- Poliomyelitis (045, A80)
- Rabies, animal or human (071, A82)
- Rubella, including congenital syndrome (056, 771.0, B06, P35.0)
- Staphylococcus aureus, vancomycin resistant (041.1, V09.8, A41.0, B95.6)
- Streptococcus pneumoniae, invasive disease in children < 5 years of age (038.2, 481, A40.3, B95.3, J13)
- Syphilis, including congenital syphilis (090-090.9, 093-097.9, A50, A51-A52)
- Tuberculosis disease (010-018, A15-A19)
- Typhoid fever (002, A01.0)

(B) Diseases, findings, or agents that occur naturally or that might result from a terrorist attack involving biological, radiological, or chemical weapons:

- Adult respiratory distress syndrome (ARDS) in patients <50 years of age (without a contributing medical history) (518.82, J80)
- Anthrax (022, A22)
- Botulism (005.1, A05.1)

- Brucellosis (023, A23)
- Cholera (001, A00)
- Encephalitis/meningitis, Venezuelan equine (066.2, A92.2)
- Glanders (024, A24.0)
- Hemorrhagic fever (e.g., dengue, yellow fever) (060, 061, 065.0, 065.4, 078.8, 078.89, A90, A91, A95, A96.2, A98.0, A98.3, A98.4)
- Plague (020, A20)
- Q fever (083.0, A78)
- Ricin (988.2, T62)
- Smallpox (variola) (050, B03)
- Staphylococcal enterotoxin B
- T-2 mycotoxins (T64)
- Tularemia (021, A21)

(C) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent smallpox, including but not limited to the following:

- Accidental administration (E858.9, T50.b11, E949.0)
- Accidental implantation (inadvertent autoinoculation) (999.0, T88, E949.0)
- Bacterial infection of site of inoculation (999.3, T88, E949.0)
- Congenital vaccinia (771.2, P35.9, E949.0)
- Contact vaccinia ((i.e., vaccinia virus infection in a contact of a smallpox vaccinee) 051.0, B08.0, E949.0)
- Eczema vaccinatum (999.0, T88.1, E949.0)
- Erythema multiforme (695.1, L51, E949.0)
- Generalized vaccinia (999.0, B08.0, E949.0)
- Post-vaccinal encephalitis (323.5, G04.0, E949.0)
- Progressive vaccinia (vaccinia necrosum, vaccinia gangrenosa, disseminated vaccinia) (999.0, B08.0, E949.0)
- Vaccinia keratitis (999.0, B08.0, E949.0)

2. Category II diseases or findings shall be reported to the local health authority or to the Department of Health and Senior Services within three (3) days of first knowledge or suspicion by telephone, facsimile or other rapid communication. Category II diseases or findings are -

- Acquired immunodeficiency syndrome (AIDS) (042, B20)
- Arsenic poisoning (985.1, E866.3, T57.0)

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- Blastomycosis (116.0, B40)
- California serogroup viral encephalitis/meningitis (062.5, A83.5)
- Campylobacter infections (008.43, A04.5)
- Carbon monoxide poisoning (986, T58)
- CD4+T cell count
- Chancroid (099.0, A57)
- Chemical poisoning, acute, if terrorism is suspected, refer to section (1)B
- Chlamydia trachomatis, infections (099.8, A56)
- Coccidioidomycosis (114, B38)
- Creutzfeldt-Jakob disease (046.1, A81.0)
- Cryptosporidiosis (007.4, A07.2)
- Cyclosporidiosis (007.5, A07.4)
- Eastern equine viral encephalitis/meningitis (062.2, A83.2)
- Ehrlichiosis, human granulocytic or monocytic (082.41, 082.49, A77.49, A77.41)
- Ehrlichiosis, other unspecified agent (082.40, A77.40)
- Escherichia coli O157:H7 (008.0, A04.1)
- Enterohemorrhagic E. coli, shiga toxin+(non-O157:H7) (008.04, A04.3)
- Giardiasis (007.1, A07.1)
- Gonorrhea (098, A54)
- Hansen disease (leprosy) (030, A30)
- Heavy metal poisoning including, but not limited to, cadmium and mercury (961.2, 985.5, E866.4, T56.1, T56.3)
- Hemolytic uremic syndrome (HUS), post-diarrheal (283.11, D59.3)
- Hepatitis B, acute (070.3, B16)
- Hepatitis B surface antigen (prenatal HBsAg) in pregnant women (070.3, B16)
- Hepatitis C (070.51, B17.1)
- Hepatitis non-A, non-B, non-C (070.9, B19)
- HIV-exposed newborn infant (i.e. born to HIV+ mother)
- HIV infection (042, B20)
- HIV test results positive and negative for children <2 yrs whose mother is HIV+
- HIV viral load results (including nondetectable results) (795.71, R75)
- Influenza, laboratory confirmed (487, J10)
- Lead (blood) level (<45 µg /dl) in any person ≤72

- months of age and any lead (blood) level in persons >72 months of age (984, T56.0)
- Legionellosis (482.84, A48.1)
- Leptospirosis (100, A27)
- Listeria monocytogenes (027.0, A32)
- Lyme disease (104.8, 088.81, A69.2)
- Malaria (084.0-084.9, B50-B54)
- Methemoglobinemia (289.7, D74)
- Mumps (072, B26)
- Mycobacterial disease other than tuberculosis (MOTT) (031, A31)
- Nosocomial outbreaks
- Occupational lung diseases including silicosis, asbestosis, byssinosis, farmer's lung and toxic organic dust syndrome (495.0, 501, 502, 504, J61, J62, J66.0, J67.0)
- Pesticide poisoning (E863, 989.0, 989.2, 989.3, 989.4, T60)
- Powassan viral encephalitis/meningitis ((063.8, A84.8)
- Psittacosis (073, A70)
- Respiratory diseases triggered by environmental contaminants including environmentally or occupationally induced asthma and bronchitis (490, 493.0, J44, J45)
- Rocky Mountain spotted fever (082.0, A77.0)
- Saint Louis viral encephalitis/meningitis (062.3, A83.3)
- Salmonellosis (003, A02.0)
- Shigellosis (004, A03.0)
- Streptococcal disease, invasive, Group A (041.01, 034, A49.1, A38)
- Streptococcus pneumoniae, drug-resistant invasive disease (038.2, 481, B95.3, J13)
- Tetanus (037, A35)
- Toxic shock syndrome, staphylococcal or streptococcal (041.0, 041.01, 785.5, A48.3, A49.0, A49.1)
- Trichinosis (124, B75)
- Tuberculosis infection (results of positive testing) (795.5, 010, A15-A19)
- Varicella deaths (052, 053, B01, B02)
- West Nile fever (066.4, A92.3)
- West Nile viral encephalitis/meningitis (066.4, A92.3, A92.31)
- Western equine viral encephalitis/meningitis (062.1, A83.1)
- Yersinia enterocolitica (008.44, A04.6)

The reporting rule can be accessed at <http://www.sos.state.mo.us/adrules/csr/current/19csr/19c20-20.pdf>

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